

Thembisile Hani Local Municipality Annual Financial Statements for the year ended 30 June 2015

# **Annual Financial Statements**

for

# Thembisile Hani Local Municipality

for the year ended 30 June 2015

Mpumalanga

Province:

AFS rounding:	R (i.e. only cents)
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Contact e-mail address:	sello.mashaba@treasury.gov.za

# **General Information**

Member

Members of the Council	
Executive Mayor	Hon. NJ Mahlangu
Speaker	Clir PP Moseri
Chief Whip	CIIr JL Mtsweni
Member of Executive Committee	Cllr LX Mtsweni
Member of Executive Committe	Clir HM Kabine
Member of Executive Committe	Clir JJ Jiyane
Member of Executive Committe	Cilr MQ Mnguni
Member of Executive Committee	Clir LM Mboweni
Member	Clir A Mahlangu
Member	Cllr MP Mtsweni
Member	Clir TL Huma
Member	Cllr MA Motena
Member	Clir BJ Skosana
Member	Cllr KV Jiyane
Member	Cllr CD Zabane
Member	Clir M Msiza
Member	Cllr LM Tshabangu
Member	. Clir MJ Masuku
Member	ClirHM Dhlangalala
Member	Clir TE Mashinini
Member	Cilr N Ngoma
Member	Cllr M Danisa
Member	Cllr MC Mosena
Member	Clir BS Mnyakeni
Member	Cllr DD Sithole
Member	Cllr NS Mahlangu
Member	Clir PA Masombuka
Member	Cllr SS Mbonani
Member	Clir MJ Madonsela
Member	Cllr BP Masombuka
Member	Cllr JZ Buthe
Member	Cllr MS Nkutha
Member	Cllr JM Masombuka
Member	Cllr MC Shabalala
Member	Cllr JB Mahlangu
Member	Clir RH Mohlamonyane
Member	Clir M Mlambo
Member	Cllr JF Mashiya
Member	Clir TW Mthombeni
Member	Cllr MM Sepogwana
Member	Cllr AB Khumalo
Member	Cllr JT Mahlangu
Member	Clir MH Buda
Member	Cllr DM Msibi
Member	Clir MT Nobela
Member	Cllr MO Sikosana
Member	Clir SJ Masango
Member	Clir SL Mahlangu
8.8	Clir NR Malafa

Clir NB Malefo

## **General Information**

Cllr JS Ntuli Member Cllr AS Motau Member Clir BT Mahlangu Member Cllr JJ Tau Member Clir SS Dube Member Cllr HM Kabine Member Cllr MM Nkabinde Member Cllr SZ Mnamatheli Member Clir DV Lukhele Member Clir SM Hlungwani Member

Grade 3 Grading of local authority

Acting Municipal Manager (MM) Mr ON Nkosi

Ms MS Makgaba Chief Finance Officer (CFO)

24 Kwaggafontein C **Physical Address** 

Kwaggafontein

3100

Private Bag X4041 Postal address

Empumalanga

0458

Nedbank **Bankers** 

Auditor General of South Africa Auditors

013 986 9100 Telephone number

013 986 0995 Fax- Number

nkosio@thembisilehanilm.gov.za **Email- Address** 

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Annual Financial Statements for the year ended 30 June 2015

# Accounting officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statements and was given unrestricted access to all financial records and related data.

The annual financial statements have been prepared in accordance with South African Statements of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

I am responsible for the preparation of these annual financial statements, which are set out on pages 5 to 47 in terms of Section 126(1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality. I certify that the salaries, allowances and benefits of Councillors, loans made to Councillors, if any, and payments made to Councillors for loss of office, if any, as disclosed in note 19 of these annual financial statements are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement of deficit.

Mr ON Nkosi Municipal Manager 31 August 2015

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# Statement of Financial Position as at 30 June 2015

Figures in Rand	Note(s)	2015	2014 Restated
ASSETS			
Current Assets	•	7 504 500	4 244 654
Inventories	2	7,591,532	1,341,651 3,586,704
Receivables from exchange transactions	3	5,688,992 13,383,060	10,611,914
Consumer debtors	<del>4</del> 5	86,440,151	41,211,431
Cash and cash equivalents	5	113,103,735	56,751,700
Non-Current Assets			
Property, plant and equipment	6	1,593,965,108	1,609,213,918
Total Assets		1,707,068,843	1,665,965,618
LIABILITIES			
Current Liabilities	7	90,590,339	52,353,203
Payables from exchange transactions		12,516,383	
VAT payable Unspent conditional grants and receipts	9	57,091,035	=
Provisions	10	2,714,554	2,786,753
Povisions		162,912,311	152,674,048
Non-Current Liabilities			
Employee benefit obligation	11	5,297,000	•
Provisions	10	18,994,717	
		24,291,717	20,858,137
Total Liabilities		187,204,028	173,532,185
NET ASSETS		1,519,864,815	1,492,433,433
Accumulated surplus Total Net Assets			1,492,433,433 1 <b>,492,433,433</b>

# Statement of Financial Performance

Figures in Rand	Note(s)	2015	2014 Restated
Revenue			
Revenue from exchange transactions		04.070.747	20 426 223
Interest received (trading)		24,678,747	20,426,233 2,855,827
Interest received - investment		4,103,851 773,694	371,898
Rental of facilities and equipment	12	54,746,585	53,160,807
Service charges	12		
Total revenue from exchange transactions		84,302,877	76,814,765
Revenue from non-exchange transactions			
Taxation revenue	13	47,380,152	18,019,174
Property rates			
Transfer revenue		12,168,428	2,981,254
Fines	14	355,551,765	337,500,744
Government grants & subsidies	15	3,101,961	3,842,500
Other income	10	4,494,152	5,151,422
Licences and permits	16	25,630,449	60,264,907
Public contributions and donations	,,,		427,760,001
Total revenue from non-exchange transactions		448,326,907	
Total revenue		532,629,784	504,574,766
Expenditure	17	(404.054.447)	(96,788,418)
Employee related costs	17	(104,954,117)	(17,836,258)
Remuneration of councillors	19	(18,331,948)	(130,784,648)
Depreciation and amortisation	10	(837)	(100,704,040)
Impairment loss		(292,989)	_
Finance costs	20		(153,254,941)
Debt impairment	21		(110,836,819)
Bulk purchases		(1,478,104)	(7,630,575)
Repairs and maintenance	22	(4,997,000)	(2,842,000)
Grants and subsidies paid	23		(103,758,222)
General Expenses			(623,731,881)
Total expenditure	24	27,953,143	(119,157,115)
Operating surplus (deficit)	24	(593,958)	•
Loss on disposal of assets and liabilities		72,199	1,893,100
Decrease in leave and bonus provision		(521,759)	
		27,431,384	
Surplus (deficit) for the year			(***,200,000)

# Statement of Changes in Net Assets

Figures in Rand		Accumulated surplus	Total net assets
Opening balance as previously reported Adjustments Correction of error	Note	1,614,733,238 (5,897,697)	
Balance at 01 July 2013 as restated Changes in net assets Correction of error Net income (losses) recognised directly in net assets Surplus for the year Total recognised income and expenses for the year Total changes Balance at 01 July 2014 Restated Changes in net assets Surplus for the year Total changes	36	(116,402,108) (116,402,108) 1,492,433,431 27,431,384 27,431,384	894,851 894,851 (117,296,959) (116,402,108) (116,402,108) 1,492,433,431 27,431,384 27,431,384
Balance at 30 June 2015		1,519,864,815	1,519,864,815

# **Cash Flow Statement**

Figures in Rand	Note(s)	2015	2014
Cash flows from operating activities			
Receipts			
Taxes		35,349,873	35,286,232
Sales of goods and services		39,101,206	64,922,486
Grants		322,895,000	337,500,744
Interest income		4,103,851	2,636,558
Other receipts		10,110,664	154,211,088
		411,560,594	594,557,108
Payments			
Employee costs		(122,572,960)	(114,624,676)
Suppliers			(319,073,839)
Finance costs		(292,989)	-
Fillance costs		(275,629,305)	(433,698,515)
Net cash flows from operating activities	25	135,931,289	160,858,593
Cash flows from investing activities			
Purchase of property, plant and equipment	6	(90,668,567)	(113,650,291)
Proceeds from sale of property, plant and equipment	6	(34,002)	1,502,598
Net cash flows from investing activities		(90,702,569)	(112,147,693)
Net increase/(decrease) in cash and cash equivalents		45,228,720	38,022,179
Cash and cash equivalents at the beginning of the year		41,211,431	3,189,252
Cash and cash equivalents at the end of the year	5	86,440,151	41,211,431

# Statement of Comparison of Budget and Actual Amounts

Sudget on Accrual Basis	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reference
igures in Rand				Dagia	actual	
tatement of Financial Performa	ınce					
Revenue						
Revenue from exchange						
ransactions			E9 779 74E	F 4 7 40 F0F	972,870	
ervice charges	44,650,459	9,123,256	53,773,715 534,405	54,746,585 773.694	239,289	
Rental of facilities and	135,318	399,087	334,403	173,084	200,200	
quipment nterest received (trading)	21,240,000	2,128,673	23,368,673	24,678,747	1,310,074	
ncome from agency services	5,800,000	_,, _	5,800,000	-	(5,800,000)	
icences and permits	202,713	92,313	295,026	_	(295,026)	
nterest received - investment	500,000	954,904	1,454,904	4,103,851	2,648,947	Note 36.1
otal revenue from exchange ransactions	72,528,490	12,698,233	85,226,723	84,302,877	(923,846)	
Revenue from non-exchange ransactions						
Taxation revenue					05 000 004	
Property rates	6,656,525	15,429,696	22,086,221	47,380,152	25,293,931	
Fransfer revenue						
Other income	2,298,181	(19,320)	2,278,861	3,101,961	823,100	
Public contributions and	_,,	-	-	25,630,449	25,630,449	Note 36.2
donations					44 000 500	
ines	476,927	461,975		12,168,428		
Government grants and	280,980,250	(1,280,753)	279,699,497	355,551,765	10,002,200	
subsidies		_	_	4,494,152	4,494,152	
Licence and permits	_					
Total revenue from non- exchange transactions	290,411,883	14,591,598	305,003,481	448,326,907		
Total revenue	362,940,373	27,289,831	390,230,204	532,629,784	142,399,580	
Expenditure Employee related costs	(101,035,795)	) 1,432,715	(99,603,080)	(104,954,117	(5,351,037)	
Remuneration of councillors	(19,091,720		(18,354,089)			
Depreciation and amortisation	(174,084,397			(105,172,730	) <sub>)</sub> (61,522,730)	
Impairment loss		· · · · · -	. <del>-</del>	(837		
Finance costs	-	-		(292,989		
Debt impairment	(55,997,200	) -	. (55,997,200)			
Repairs and maintenance	-			(1,478,104		
Bulk purchases	(100,000,000		40 400 700	(100,248,907		Note 36.5
Contracted Services	(6,300,000				19,224,238	
Grants and subsidies paid	(20,100,544	•				<u>'</u>
General Expenses	(65,594,058				,	
Total expenditure	(542,203,714					-
Operating surplus	(179,263,341	) 180,667,240	) 1,403,899 -		/= AA A = A	
Loss on disposal of assets and	-		-	(593,95	o) (000,000)	•
liabilities Transfers recognised-capital	110,819,750	520,753	3 111,340,503	80,096,76	5 (31,243,738)	)

# Statement of Comparison of Budget and Actual Amounts

Budget on Cash Basis						
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reference
Decrease in leave and bonus provision	-	-	-	72,199	72,199	
•	110,819,750	520,753	111,340,503	79,575,006	(31,765,497)	
Deficit for the year	(68,443,591)	181,187,993	112,744,402	107,528,149	(5,216,253)	
Actual Amounts on Comparable Basis	(68,443,591)	181,187,993	112,744,402	107,528,149	(5,216,253)	

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

# 1. Presentation of Annual Financial Statements

The annual financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

These annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

A summary of the significant accounting policies, which have been consistently applied, are disclosed below.

## 1.1 Presentation of currency

These annual financial statements are presented to the nearest South African Rand.

#### 1.2 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year.

# 1.3 Significant judgements and sources of estimation uncertainty

In preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the annual financial statements. Significant judgements include:

#### Trade receivables

The municipality assesses its trade receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the municipality makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio and scaled to the estimated loss emergence period.

#### Traffic fines - IGRAP 1

The application of iGrap 1 requires estimations to be made on the probability of receipts for traffic fines. This is done using legislation, historical data and payment trends.

#### Impairment testing

The recoverable amounts of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values less costs to sell. These calculations require the use of estimates and assumptions. It is reasonably possible that the assumption may change which may then impact our estimations and may then require a material adjustment to the carrying value of tangible assets.

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value tangible assets are inherently uncertain and could materially change over time. They are significantly affected by a number of factors including production estimates, supply demand, together with economic factors such as exchange rates inflation interest.

#### **Provisions**

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions are included in note 10 - Provisions.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

#### 1.3 Significant judgements and sources of estimation uncertainty (continued)

#### Useful lives of waste and water network and other assets

The municipality's management determines the estimated useful lives and related depreciation charges for the waste water and water networks. This estimate is based on industry norm. Management will increase the depreciation charge where useful lives are less than previously estimated useful lives.

#### Effective interest rate

The municipality used the prime interest rate to discount future cash flows.

#### Allowance for doubtful debts

On debtors an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the debtors carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.

## Standards, amendments to standards and interpretations issued but not yet effective

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the municipality:

GRAP 20 Related Party Disclosures

GRAP 32 Service Concession Arrangements: Grantor

GRAP 105 Transfer of Function Between Entities Under Common Control

GRAP 106 Transfer of Function Between Entities Not Under Common Control

**GRAP 107 Mergers** 

**GRAP 108 Statutory Receivables** 

IGRAP 17 Service Concession Arrangements Where a Grantor Controls a Significant Residual Interest in an Asset.

The adoption of these standards will have no material impact on the Annual Financial Statements

The following GRAP standard has been approved but is not required to be applied:

GRAP 18 Segment Reporting.

#### 1.4 Going concern

These annual financial statements have been prepared based on the expectation that the municipality will continue to operate as a going concern for at least the next 12 months.

#### 1.5 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for;

- · distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge.

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

The cost of inventories is assigned using the first-in, first-out (FIFO) formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

## 1.5 Inventories (continued)

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

#### 1.6 Property, plant and equipment

#### Initial Recognition

Property, plant and equipment is initially measured at cost.

#### Subsequent Measurement.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the entity is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the production of inventories.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Major spare parts and standby equipment which are expected to be used for more than one period are included in property, plant and equipment. In addition, spare parts and stand by equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

The useful lives of items of property, plant and equipment have been assessed as follows:

Item Land Buildings Average useful life Indefinite 30

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

1.6 Property, plant and equipment (continued)	
Infrastructure	
Roads and Stormwater     Roads and Stormwater	
Reservoirs	
• Electrical 25	
Water Reticulation 20	
• Sewer 60	
Bulk vvaler ripeline	-100
Sewage Pump Station     Sewage Pump Station	
Water Pump Station     Station	
Stabilisation Ponds 2     25	
Waste Water Treatment Plant     20	
Borehole     20	
Telemetry System 5	
Community	
Buildings     30	
Recreational Facilities     30	
• Halls 30	
• Libraries 30	
Parks and Gardens     30	
Creche  30	
Abbatoir     30	)
Other Assets	
• Plant and Edulpinent	10
IT Equipment     3-	-
Office Equipment 3-	•
Furniture and Fittings     3-	7
Motor Vehicles     5	

# 1.7 Site restoration and dismantling cost

The municipality has an obligation to dismantle, remove and restore items of property, plant and equipment. Such obligations are referred to as 'decommissioning, restoration and similar liabilities'. The cost of an item of property, plant and equipment includes the initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located, the obligation for which an municipality incurs either when the item is acquired or as a consequence of having used the item during a particular period for purposes other than to produce inventories during that period.

If the related asset is measured using the revaluation model:

- (a) changes in the liability alter the revaluation surplus or deficit previously recognised on that asset, so that:
  - a decrease in the liability (subject to (b)) is credited to revaluation surplus in net assets, except that it is recognised in surplus or deficit to the extent that it reverses a revaluation deficit on the asset that was previously recognised in surplus or deficit
  - an increase in the liability is recognised in surplus or deficit, except that it is debited to the revaluation surplus to the extent of any credit balance existing in the revaluation surplus in respect of that asset.
- (b) in the event that a decrease in the liability exceeds the carrying amount that would have been recognised had the asset been carried under the cost model, the excess is recognised immediately in surplus or deficit; and
- (c) a change in the liability is an indication that the asset may have to be revalued in order to ensure that the carrying amount does not differ materially from that which would be determined using fair value at the end of the reporting period. Any such revaluation is taken into account in determining the amounts to be taken to surplus or deficit or net assets under (a). If a revaluation is necessary, all assets of that class are revalued.

#### 1.8 Financial instruments

Initial recognition and measurement

Financial instruments are recognised when the municipality becomes a party to the contractual provisions of the relevant instrument, and are initially measured at fair value. Subsequent to inital recognition, these instruments are measured as set out below.

#### Receivables

Receivables are stated at amortised cost, which due to their short term nature, closely approximate their fair value.

Annual Financial Statements for the year ended 30 June 2015

# Accounting Policies

## 1.8 Financial instruments (continued)

Cash and cash equivalents

Cash and cash equivalents comprise cash at bank and deposits held on call and are stated at amortised cost, which, due to their short-term nature, closely appoximate their fair value

**Payables** 

Payables are stated at amortised cost, which, due to their short-term nature, closely approximate their fair value.

Offsetting

Financial assets and financial liabilities have not been offset in the Statement of Financial Position.

Other receivables consist of prepaid expenses and deposits relating to the provision of electricity and the leasing of the premises. These receivables are stated at amortised cost.

# Subsequent measurement of financial assets and financial liabilities

The entity measures all financial assets and financial liabilities after initial recognition using the following categories:

- Financial instruments at fair value.
- Financial instruments at amortised cost.
- Financial instruments at cost.

All financial assets measured at amortised cost, or cost, are subject to an impairment review.

#### Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

# Impairment and uncollectibility of financial assets

The entity assesses at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets is impaired.

For amounts due to the municipality, significant financial difficulties of the receivable, probability that the recoverable will enter bankruptcy and default of payments are all considered indicators of impairment

Financial assets measured at amortised cost:

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced directly or through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed directly or by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

#### 1.8 Financial instruments (continued)

#### Derecognition

#### Financial assets

The entity derecognises a financial asset only when:

- the contractual rights to the cash flows from the financial asset expire, are settled or waived;
- the entity transfers to another party substantially all of the risks and rewards of ownership of the financial asset;
   or
- the entity, despite having retained some significant risks and rewards of ownership of the financial asset, has
  transferred control of the asset to another party and the other party has the practical ability to sell the asset in its
  entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose
  additional restrictions on the transfer. In this case, the entity:
  - derecognise the asset; and
  - recognise separately any rights and obligations created or retained in the transfer.

The carrying amounts of the transferred asset are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. Newly created rights and obligations are measured at their fair values at that date. Any difference between the consideration received and the amounts recognised and derecognised is recognised in surplus or deficit in the period of the transfer.

On derecognition of a financial asset in its entirety, the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit.

#### Financial liabilities

The entity removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished — that is when the obligation specified in the contract is discharged, cancelled, expires or waived.

An exchange between an existing borrower and lender of debt instruments with substantially different terms is accounted for as having extinguished the original financial liability and a new financial liability is recognised. Similarly, a substantial modification of the terms of an existing financial liability or a part of it is accounted for as having extinguished the original financial liability and having recognised a new financial liability.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another entity by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

#### 1.9 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the entity assesses the classification of each element separately.

#### Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term.

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis.

The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis.

Income for leases is disclosed under revenue in statement of financial performance.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

#### 1.9 Leases (continued)

#### Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

## 1.10 Impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

#### Identification

When the carrying amount of a cash-generating asset exceeds its recoverable amount, it is impaired.

The municipality assesses at each reporting date whether there is any indication that a cash-generating asset may be impaired. If any such indication exists, the municipality estimates the recoverable amount of the asset.

Irrespective of whether there is any indication of impairment, the municipality also tests a cash-generating intangible asset with an indefinite useful life or a cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

#### Value in use

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to those future cash flows.

#### Discount rate

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have not been adjusted.

## Recognition and measurement (individual asset)

If the recoverable amount of a cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the cash-generating asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

#### 1.10 Impairment of cash-generating assets (continued)

#### Cash-generating units

If there is any indication that an asset may be impaired, the recoverable amount is estimated for the individual asset. If it is not possible to estimate the recoverable amount of the individual asset, the municipality determines the recoverable amount of the cash-generating unit to which the asset belongs (the asset's cash-generating unit).

If an active market exists for the output produced by an asset or group of assets, that asset or group of assets is identified as a cash-generating unit, even if some or all of the output is used internally. If the cash inflows generated by any asset or cash-generating unit are affected by internal transfer pricing, the municipality use management's best estimate of future price(s) that could be achieved in arm's length transactions in estimating:

• the future cash inflows used to determine the asset's or cash-generating unit's value in use; and

the future cash outflows used to determine the value in use of any other assets or cash-generating units that are
affected by the internal transfer pricing.

Cash-generating units are identified consistently from period to period for the same asset or types of assets, unless a change is justified.

The carrying amount of a cash-generating unit is determined on a basis consistent with the way the recoverable amount of the cash-generating unit is determined.

An impairment loss is recognised for a cash-generating unit if the recoverable amount of the unit is less than the carrying amount of the unit. The impairment is allocated to reduce the carrying amount of the cash-generating assets of the unit on a pro rata basis, based on the carrying amount of each asset in the unit. These reductions in carrying amounts are treated as impairment losses on individual assets.

in allocating an impairment loss, the entity does not reduce the carrying amount of an asset below the highest of:

- its fair value less costs to sell (if determinable);
- · its value in use (if determinable); and
- zero

The amount of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other cash-generating assets of the unit.

Where a non-cash-generating asset contributes to a cash-generating unit, a proportion of the carrying amount of that non-cash-generating asset is allocated to the carrying amount of the cash-generating unit prior to estimation of the recoverable amount of the cash-generating unit.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

## 1.10 Impairment of cash-generating assets (continued)

## Reversal of impairment loss

The municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for a cash-generating asset may no longer exist or may have decreased. If any such indication exists, the entity estimates the recoverable amount of that asset.

An impairment loss recognised in prior periods for a cash-generating asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss for a cash-generating asset is recognised immediately in surplus or deficit.

After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the cash-generating asset is adjusted in future periods to allocate the cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

A reversal of an impairment loss for a cash-generating unit is allocated to the cash-generating assets of the unit pro rata with the carrying amounts of those assets. These increases in carrying amounts are treated as reversals of impairment losses for individual assets. No part of the amount of such a reversal is allocated to a non-cash-generating asset contributing service potential to a cash-generating unit.

In allocating a reversal of an impairment loss for a cash-generating unit, the carrying amount of an asset is not increased above the lower of:

- · its recoverable amount (if determinable); and
- the carrying amount that would have been determined (net of amortisation or depreciation) had no impairment loss been recognised for the asset in prior periods.

The amount of the reversal of the impairment loss that would otherwise have been allocated to the asset is allocated pro rata to the other assets of the unit.

## 1,11 Impairment of non-cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated entity, it generates a commercial return.

Non-cash-generating assets are assets other than cash-generating asset.

An asset is considered to be impaired when its recoverable service amount falls lower than its carrying value

#### 1.12 Employee benefits

## Short-term employee benefits

The cost of short-term employee benefits (those payables within 12 months after the service is rendered, such as paid vacation leave and sick, bonuses, and non-monetary benefits such as medical care) is recognised in the period in which the service is rendered and is not discounted.

## Post-employment benefit obligations

The municipality operates a defined contribution plan for its employeees and is not liable for any actuarial loss sustained by the fund. Accordingly, no provision has been made for any such losses and contributions paid are expensed.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

## 1.12 Employee benefits (continued)

Actuarial gains and losses are recognised immediately in the Statement of Financial Performance.

Past service costs are recognised immediately to the extent that the benefits are already vested.

The amount recognised in the Statement of Financial Position represents the present value of other long-term employee benefits as adjusted for the unrecognised past service costs and reduced by the fair value of plan assets.

#### Provision for employee benefits

Provision for employee entitlement to annual leave represents the present obligation that the municipality has to pay as a result of employees' services provided to the reporting date. The provision has been calculated at undiscounted amounts based on salary rates effective on the reporting date.

#### 1.13 Provisions and contingencies

Provisions are recognised when:

the municipality has a present obligation as a result of a past event;

 it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and

a reliable estimate can be made of the obligation.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

The discount rate is a rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

If an entity has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision.

#### 1.14 Revenue from exchange transactions

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

#### Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

#### Sale of goods

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- the municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- the municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;

the amount of revenue can be measured reliably;

- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

# 1.14 Revenue from exchange transactions (continued)

## Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

#### Interest

Interest is recognised, in surplus or deficit, using the effective interest rate method.

## 1.15 Revenue from non-exchange transactions

# Donations and subsidy receipts

Income from donations and subsidies is recognised as income on receipt.

#### 1.16 Investment income

Investment income is recognised on a time-proportion basis using the effective interest method.

# 1.17 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

## 1.18 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.19 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic entity's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

#### 1.20 Commitments

Items are classified as commitments where the municipality commits itself to future transactions that will normally result in the outflow of resources.

Commitments are not recognised in the statement of financial position as a liability, but are included in the disclosure notes in the following cases:

- approved and contracted commitments;
- where the expenditure has been approved and the contract has been awarded at the reporting date;
- where disclosure is required by a specific standard of GRAP

Annual Financial Statements for the year ended 30 June 2015

# **Accounting Policies**

#### 1.21 Related parties

The municipality operates in an economic sector currently dominated by entities directly or indirectly owned by the South African Government. As a consequence of the constitutional independence of the three spheres of government in South Africa, only entities within the national sphere of government are considered to be related parties.

Management are those persons responsible for planning, directing and controlling the activities of the municipality, including those charged with the governance of the municipality in accordance with legislation, in instances where they are required to perform such functions.

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

## 1.22 Value added tax (VAT)

The Municipality is registered with SARS for VAT on the payments basis, in accordance with Sec15(2)(a) of the Value-Added Tax Act No 89 of 1991.

Fig	ures in Rand	2015	2014
_			
2.	Inventories		0 . 4
	Consumable stores	573,066	1,027,011
	Water	7,018,466	314,640
		7,591,532	1,341,651
3.	Receivables from exchange transactions		
٠.	The state of the s	2 402 402	2 466 466
	Other debtors	3,493,402 2,195,590	3,466,166 120,538
	Traffic fines debtor		3,586,704
		5,688,992	3,586,704
4.	Consumer debtors		
	Gross balances	213,324,420	171,885,303
	Rates	151,982,418	125,097,265
	Water	5,963,533	4,624,891
	Sewerage Refuse	49,418,326	36,779,911
	Notabo	420,688,697	338,387,370
	e turniturant		
	Less: Allowance for impairment Rates	(206,538,632)	(163,785,362)
	Water	(147,147,114)	(123,204,123)
	Sewerage	(5,773,804)	
	Refuse	(47,846,087)	
		(407,305,637)	(327,775,456)
	Net balance		0.000.044
	Rates	6,785,788	8,099,941 1,893,142
	Water	4,835,304 189,729	67,671
	Sewerage	1,572,239	551,160
	Refuse	13,383,060	10,611,914
	Rates Current (0 -30 days)	987,433	424,462
	31 - 60 days	133,744	57,492
	61 - 90 days	131,691	56,609
	91 - 120 days	224,148	
	121 - 365 days	5,308,772	
		6,785,788	8,099,941
	Water	000 000	ያስ ሰስፍ
	Current (0 -30 days)	229,858 67,899	
	31 - 60 days	67,187	
	61 - 90 days	67,033	26,245
	91 - 120 days 121 - 365 days	948,024	371,175
	> 365 days	3,455,303	
		4,835,304	1,893,142

Figu	res in Rand	2015	2014
4.	Consumer debtors (continued)		
	Sewerage Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	3,936 3,892 3,867 3,858 61,995 112,181	1,404 1,388 1,379 1,376 22,112 40,012
	·	189,729	67,671
	Refuse Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days > 365 days	73,900 32,785 32,677 32,621 496,864 903,392 1,572,239	25,906 11,493 11,455 11,436 174,179 316,691 551,160
	Reconciliation of allowance for impairment Balance at beginning of the year Contributions to allowance	(79,530,181)	(177,037,567) (150,737,889) (327,775,456)

ıres in Rand	2015	2014
Consumer debtors (continued)		
nmary of debtors by customer classification		
Consumers		
Current (0 -30 days)	20,112,507	25,989,403
31 - 60 days	14,082,308	4,419,819
61 - 90 days	6,865,984	4,542,566
91 - 120 days	6,700,053	4,500,432
121 - 365 days	52,307,729	34,062,060
> 365 days	288,234,554 388,303,135	206,284,660 279,798,940
	300,303,133	2/3,/30,040
Industrial/ commercial	76 445	2,745,046
Current (0 -30 days)	76,445	
31 - 60 days	419,647 386,219	178,025 181,060
61 - 90 days	382,505	178,723
91 - 120 days	2,974,837	1,346,342
121 - 365 days	13,155,098	7,289,700
> 365 days	17,394,751	11,918,896
	,	· · · · · · · · · · · · · · · · · · ·
National and provincial government	135,399	597,084
Current (0 -30 days)	8,057,407	57,116
31 - 60 days	498,155	57,070
61 - 90 days	434,302	52,036
91 - 120 days	3,772,488	376,129
121 - 365 days	2,093,314	1,628,462
> 365 days	14,991,065	2,767,897
T. A. I		
Total	20,324,351	29,331,533
Current (0 -30 days) 31 - 60 days	22,559,362	4,654,960
31 - 60 days 61 - 90 days	7,750,358	4,780,696
91 - 120 days	7,516,860	4,731,19
121 - 365 days	59,055,054	35,784,53
> 365 days	303,483,012	259,104,45
	420,688,997	338,387,36
Less: Allowance for impairment	(407,305,937)	
	13,383,060	10,611,914
Cash and cash equivalents		
Cash and cash equivalents consist of:		
Cash on hand	5,000	5,00
Bank balances	36,242,573	41,023,39
Short-term deposits	50,192,578	183,03
опоселони формало	86,440,151	41,211,43
	00,440,101	71,511,70

# **Notes to the Annual Financial Statements**

	2015	2014
Figures in Rand	2013	2017
rigules in Nand		

# Cash and cash equivalents (continued)

# The municipality had the following bank accounts

Account number / description	Bank	statement bala	nces	Ca	ish book balanc	es
Account number / description	30 June 2015	30 June 2014	30 June 2013	30 June 2015	30 June 2014	30 June 2013
First National Bank -	8,535,049	8,436,839		8,533,386	8,436,839	
Current Account - 620-262-						
96427				20 400 570	183.036	
First National Bank - Call	30,000,000	183,036		30,192,578	100,000	
Deposit - 621-470-52427		405.000		165,200	165,200	
Capitec Bank - Current	-	165,200		105,200	103,200	
Account - 117-301-4177	07 407 054	22 424 255		27,606,803	32,421,355	_
Nedbank - Current Account	27,467,051	32,421,355	<b>-</b>	27,000,000	02,421,000	
- 100-422-2378 - Main			•			
Account	20.000,000	_		20.000,000	_	
Nedbank Call deposit-	20,000,000	_		20,000,000		
7881527927			-		44 000 400	-
Total	86,002,100	41,206,430	_	86,497,967	41,206,430	_
			_			

# Property, plant and equipment

		2015			2014	
	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value
Land & Buildings Plant and machinery Furniture and fixtures Motor vehicles Office equipment IT equipment Infrastructure Community Assets Under Construction	164,857,655 52,949,878 5,415,436 22,120,211 548,444 4,382,409 2,159,614,252 359,067,247 101,867,234	(42,005,454) (31,603,467) (3,856,621) (18,041,232) (537,671) (3,270,042) (990,572,826) (186,970,345)	21,346,411 1,558,815 4,078,979 10,773 1,112,367 1,169,041,426	164,857,655 52,769,469 5,409,367 22,120,211 549,142 4,415,838 2,121,736,405 355,006,173 54,437,306	(39,463,876) (24,550,178) (3,523,243) (16,883,112) (533,427) (2,632,709) (905,991,017) (178,510,086)	28,219,291 1,886,124 5,237,099 15,715 1,783,129 1,215,745,388
Total	2,870,822,766	(1,276,857,658)	1,593,965,108	2,781,301,566	(1,172,087,648)	1,609,213,918

# Notes to the Annual Financial Statements

Figures in Rand

Property, plant and equipment (continued) 69

Reconciliation of property, plant and equipment - 30 June 2015

	Opening
	palance
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	125,393,779
Laria & buildings	28,219,291
Plant and machinery	1 888 124
Furniture and fixtures	000.1
Motor vehicles	000,702,0
Office ognioment	15/15
	1,783,129
ii edulpmeni	1 215 745 388
Infrastructure	200,0t 1,012,1
Community	10,430,007
Assets Under Construction	54,437,300

38) 122,852,201 - 21,346,411 - 1,558,815 - 4,078,979 - 1,112,367 - 1,169,041,426 - 172,096,902

(2,540,740) (7,036,349) (354,562) (1,158,120) (4,796) (713,128) (85,088,628) (8,460,260)

Total

Impairment oss

Depreciation

Transfers

Disposals

Additions

(838)

(838) 1,593,965,108

(105,356,583)

(559,956)

90,668,567

1,609,213,918

(17,549,557) 17,549,557

(146) (26,467) (525,069)

68,833 21,360,178 4,061,075 64,979,485

(1,531) (6,743)

165,000 33,996

101,867,234

Reconciliation of property, plant and equipment - 30 June 2014

Land & Buildings Plant and machinery Furniture and fixtures Motor vehicles Office equipment IT equipment	Community Assets Under Construction

iation Total	(2.813.415) 125,393,779			- u		(20,402)	758,193) 1,783,129	105 254 989) 1,215,745,388	8 569 949) 176 496,087		. 54,457	5,629,568 (130,728,343)1,609,213,918
Depre	(2.8	ğ (C)	2	1,0		ٺ	(	(105.2	(0)	)		(130,7
Correction of Depreciation	147 262	1	0 7	0 0 1	•	t	1.042	13 295 685	803,505	000,000	(8,629,432)	5,629,568
Transfers	•		•	•	•	F	ı	42 050 846	14,000,00	•	(12,959,846)	1
Disposals		•	•	•	•	ı	(32 037)	(36,301)	(200,200,1)	•	•	(1,535,542)
Additions		1 (	12,855,940	152,226	1,586,284		070 033	277,800	111,126,11	•	20,968,792	113,650,291
Opening	balance	128,059,932	26,266,693	2,387,152	5,388,298	777	44,117	2,013,945	1,218,719,674	184.262.341	55,057,792	1 622 197 944

# **Notes to the Annual Financial Statements**

Fig	ures in Rand	2015	2014
7.	Payables from exchange transactions		
	Retentions Payments received in advance Other Creditors Accrued leave pay Accrued Expenses Other deposits Trade Creditors	10,010,916 6,017,843 4,143,375 8,781,712 60,638,120 192,110 806,263 90,590,339	11,966,609 2,703,255 4,780,718 3,495,308 28,565,564 162,435 679,314 <b>52,353,203</b>
8.	VAT payable		
	Tax refunds payables	12,516,383	7,786,292

VAT is declared on the payments basis. Once payment is received from debtors and payments made to creditors, VAT is declared to SARS.

## 9. Unspent conditional grants and receipts

Unspent conditional grants and receipts comprises of:

Unspent conditional grants and receipts  Municipal Infrastructure Grant (MIG) 57,091,035 Integrated National Electrification Grant -	88,987,981 759,819
57,091,035	89,747,800

See note 15 for reconciliation of grants from National/Provincial Government.

Annual Financial Statements for the year ended 30 June 2015

# Notes to the Annual Financial Statements

Figures in Rand			2015	2014
10. Provisions				
Reconciliation of provisions - 30 June 2015				
	Opening Balance	Additions	Reversed during the year	Total
Environmental rehabilitation Provision for Bonuses	16,636,137 2,786,753	2,358,580	(72,199)	18,994,717 2,714,554
1 101101011 1011 20112000	19,422,890	2,358,580	(72,199)	21,709,271
Reconciliation of provisions - 30 June 2014	<del> </del>			
	Opening Balance	Additions	Reversed during the year	Total
Environmental rehabilitation Provision for Bonuses	14,713,098 3,125,125	1,923,039 -		16,636,137 2,786,753
100000000000000000000000000000000000000	17,838,223	1,923,039	(338,372)	19,422,890
Non-current liabilities Current liabilities			18,994,717 2,714,554	
Carron manines			21,709,271	19,422,890

The municipality raises a provision for 13th cheque bonuses that staff members receive during their birthday month. The provision is based on the most recent effective salary notches of individual employees.

The municipality has two dumping sites, one in Kwaggafontein which is 3,5 hectares and the other one in KwaMhlanga which is 5,4 hectares. The remaining useful lives of these dumping sites are 7 years and 8 years respectively. Each year the dumping sites remaining useful lives are assessed and the provision is adjusted accordingly.

The Operational and Maintenance costs of the landfill sites were conducted independently by Aurecon.

#### 11. Employee benefit obligations

## Long service bonus award

The municipality's long service bonus awards consists of an obligation to pay out a bonus in the year of the employee attaining the required service. This obligation represents a liability to the municipality and the value is represented by the present value of the total long service bonus awards expected to become payable under the municipality's current policy.

The municipality offers bonuses for every 5 years of completed service from 10 years to 45 years.

# The amounts recognised in the statement of financial position are as follows:

Carrying value Present value of the defined benefit obligation-wholly unfunded	(5,297,000)	(4,222,000)
--	-------------	-------------

The most recent actuarial valuations of the present value of the defined benefit obligation were carried out at 30 June 2015 by Gershhem Holding. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the Projected Unit Credit Method.

# Net expense recognised in the statement of financial performance

iological (game) research	1,119,000	1,018,000
Current service cost	772,000	792,000
nterest cost	361,000	233,000
Actuarial (gains) losses	(14,000)	(7,000)

# **Notes to the Annual Financial Statements**

Figu	res in Rand		2015	2014
	The state of the s			
11.	Employee benefit obligations (continued)			
<b>Key</b>	assumptions used			
	Assumptions used at the reporting date:			
	Duration of liability (years)		10.00	10.97 63
	Normal retirement age		63 8.51 %	8.60 %
	Discount rates used		6.25 %	6.36 %
	Inflation rates used		7.25 %	7.36 %
	Expected increase in salaries		1,25 76	7.50 70
Sen	sitivity analysis			
	The valuation bases assume that the salary inflation rate (which manifests i salaries which determine the bonuses payable) will be 1.15% less than the term. The effect of a one percent increase and decrease in the salary inflation.	corresponding dis	count rate, in t	mployees' he long
			One	One
			percenta	percenta
			ge point	ge point
			increase	decrease
	Accrued liability		5,831,000	4,830,000
	Accrued liability Expense cost		1,438,000	1,159,000
	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. S inflation assumption will result in roughly a 8.8% decrease in the accrued liability.	similariy, a 1% dec	1,438,000 ry cost inflation	1,159,000
12.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. S inflation assumption will result in roughly a 8.8% decrease in the accrued liability.	similariy, a 1% dec	1,438,000 ry cost inflation	1,159,000
12.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. S inflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa	1,159,000 nalary 35,006,390
12.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. S inflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa	1,159,000 n alary
12.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. S inflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa	1,159,000 nalary 35,006,390
	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610	1,159,000 alary 35,006,390 18,154,417
13.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610	1,159,000 alary 35,006,390 18,154,417
13.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585	1,159,000 n alary 35,006,390 18,154,417 53,160,807
13.	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610	1,159,000 alary 35,006,390 18,154,417
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  ses received	similariy, a 1% dec	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585	1,159,000 nalary 35,006,390 18,154,417 53,160,807
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  res received  Residential  uations	6,879,10	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585 47,380,152	1,159,000 alary 35,006,390 18,154,417 53,160,807
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  ses received  Residential  uations  Residential	6,879,10	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585 47,380,152	1,159,000 alary 35,006,390 18,154,417 53,160,807
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  des received  Residential  uations  Residential  Commercial	6,879,10 163,48 3,96	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585 47,380,152	1,159,000 35,006,390 18,154,417 53,160,807  18,019,174  11,227,274,2: 589,152,3
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  des received  Residential  uations  Residential  Commercial  State	6,879,10 163,48 3,96 97,98	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585  47,380,152  05,479 87,015 80,000 59,660	1,159,000 35,006,390 18,154,417 53,160,807  18,019,174  11,227,274,2: 589,152,3: 18,677,4:
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  des received  Residential  uations  Residential  Commercial  State  Municipal	6,879,10 163,48 97,98 1,765,23	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585  47,380,152  05,479 87,015 80,000 69,660 88,000	1,159,000 35,006,390 18,154,417 53,160,807  18,019,174  11,227,274,2: 589,152,3: 18,677,4 2,011,155,6
13. Rat	The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  des received  Residential  uations  Residential  Commercial  State  Municipal  Agricultural	6,879,10 163,48 97,91 1,765,23 255,00	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585  47,380,152  05,479 37,015 50,000 59,660 38,000 00,500	1,159,000 35,006,390 18,154,417 53,160,807  18,019,174  11,227,274,2: 589,152,3: 18,677,4: 2,011,155,6: 1,690,0:
13. Rat	Expense cost  The above table illustrates that for the 30 June 2015 financial year, a 1% in assumption will result in roughly a 10.0% increase in the accrued liability. Sinflation assumption will result in roughly a 8.8% decrease in the accrued liability. Service charges  Sale of water Refuse removal  Property rates  des received  Residential  uations  Residential  Commercial  State  Municipal	6,879,10 163,48 97,91 1,765,23 255,00	1,438,000 ry cost inflatior rease in the sa 41,960,975 12,785,610 54,746,585  47,380,152  05,479 87,015 80,000 69,660 88,000	1,159,000 alary 35,006,390 18,154,417 53,160,807

Valuations on land and buildings are performed every 5 years. The last general valuation came into effect on 1 July 2014. Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions.

Figu	ures in Rand	2015	2014
4.	Government grants and subsidies		
	Operating grants		
	Equitable share	259,164,000	237,008,000
		259,164,000	237,008,000
	Capital grants	79,336,946	88,132,019
	Municipal Infrastructure Grant (MIG) Financial Management Grant (FMG)	1,600,000	1,550,000
	Integrated National Electrification Grant (INEG)	759,819	2,078,72
	Municipal Systems Infrastructure Grant (MSIG)	934,000	890,000
	EPWP	3,757,000	2,842,00
	Water Subsidy	10,000,000	5,000,000
		96,387,765	100,492,74 337,500,74
		355,551,765	337,500,74
ġι	uitable Share		,
	In terms of the Constitution, this grant is used to subsidise the provision of basic members.	services to indigent comm	iunity
MIC	3		
	Balance unspent at beginning of year	88,987,981	88,987,98
	Current-year receipts	47,440,000	177,120,00
	Conditions met - transferred to revenue	(79,336,946)	(88,132,01
		57,091,035	88,987,98
	Conditions still to be met - remain liabilities (see note 9).		
FM	IG .		
	Current-year receipts	1,600,000	1,550,00
	Conditions met - transferred to revenue	(1,600,000)	(1,550,00
	and the time to the state of the transfer of t		•
Int	egrated National Electrification Grant	759,819	2,838,54
	Balance unspent at beginning of year	759,819 (759,819)	
	Conditions met - transferred to revenue	(700,010	759,81
	Conditions still to be met - remain liabilities (see note 9).		
MS	SIG		
	Current-year receipts	934,000 (934,000	
	Conditions met - transferred to revenue	(934,000	) (090,00
CE	SIAID		
cr	PWP	3,757,000	2,842,0
	Current-year receipts	3,757,000 (3,757,000	
	Conditions met - transferred to revenue	(3,737,000	, (2,0-72,0

# **Notes to the Annual Financial Statements**

Figu	ures in Rand	2015	2014
14.	Government grants and subsidies (continued)		
Wat	er subsidy		
	Current-year receipts Conditions met - transferred to revenue	10,000,000 (10,000,000)	5,000,000 (5,000,000)
			-
15.	Other income		
	Sundry Income	3,101,961	3,842,500
16.	Public contributions and donations		
	Donations received	25,630,449	60,264,907

Donations by way of assets were received from National Treasury, Department of Environmental affairs and municipal staff.

Figu	res in Rand	2015	2014
17.	Employee related costs		
	Basic	68,713,793	66,216,253
	Bonus	5,305,989	4,986,352
	Medical aid - company contributions	4,921,174	3,991,760
	UIF	599,952	623,473
	WCA	1,949,977	020, 1.0
	SDL	775,745	773,714
	SALGBC	33,091	29,738
		5,571,423	20,700
	Leave pay provision charge	445,230	164,131
	Cellphone Allowance	12,697,194	12,266,982
	Pension contributions	2,255,011	2,441,555
	Travel, motor car, accommodation, subsistence and other allowances		
	Overtime payments	124,555	3,218,485
	Provision for long-service awards	1,075,000	990,000
	Acting allowances	401,917	999,878
	Housing benefits and allowances	84,066	86,097
		104,954,117	96,788,418
Ren	nuneration of Municipal Manager- Mr J Sindane 01 July 2014-28 February 2015		
	Annual Remuneration	770,880	1,183,367
	Car Allowance	120,000	180,000
	Contributions to UIF, Medical and Pension Funds	2,677	3,636
	Subsistence and travel allowance	39,921	85,940
	Subsistence and traver anowance	933,478	1,452,943
<b>5</b>			
Ken	nuneration of Municipal Manager- Mr ON Nkosi 01 March 2015 -30 June2015		
	Annual Remuneration	289,080	_
	Car Allowance	45,000	-
	Contributions to UIF, Medical and Pension Funds	892	-
	Subsistence and travel allowance	39,921	-
	Outside file travel allowarise	374,893	-
Ren	nuneration of Chief Financial Officer- Ms LS Sehlako 02 July 2014 - 30 September 2014		
			001.000
	Annual Remuneration	174,079	891,066
	Car Allowance	25,000	
	Contributions to UIF, Medical and Pension Funds Subsistence and travel allowance	45,370 -	37,880 30,495
	Subsistence and traver allowance	244,449	959,441
D	nuneration of Chief Financial Oficer-Mr OD Ledwaba 01 October 2014-14 March 2015		
ĸer	initeration of Office Financial Officer-will OD Leuwada of October 2017-14 March 2010		
	Annual Remuneration	137,851	-
	Car Allowance	20,000	-
	Contributions to UIF, Medical and Pension Funds	38,614	
		196,465	
		; 30,400	-

# **Notes to the Annual Financial Statements**

Figures in Rand		2014	
17. Employee related costs (continued)			
Remuneration of Chief Financial Officer - Ms MS Makgaba 15 March 2015- 30 June 2015			
Annual Remuneration	262,878	-	
Car Allowance	195,000	-	
Backpay	648,297	-	
Contributions to UIF, Medical and Pension Funds	39,595	_	
Subsistence and travel allowance	6,558		
-	1,152,328	-	
Remuneration of Corporate Services Manager -Mr P.Mabuza			
	635,199	716,618	
Annual Remuneration	180,000	180,000	
Car Allowance	201,003	67,399	
Contributions to UIF, Medical and Pension Funds	-	5,460	
Subsistence and travel allowance	1,016,202	969,477	
Remuneration of Social Services Manager -Mr T. Kubheka			
Remuneration of Social Services manager in Transfer		0.7.1	
Annual Remuneration	673,930	672,354	
Car Allowance	144,000	144,000	
Contributions to UIF, Medical and Pension Funds	194,333	57,955 21,020	
Subsistence and travel allowance			
	1,012,263	895,329	
Remuneration of Technical Services Manager- Mr AS Ntuli			
A I Dansum anation	714,804	694,362	
Annual Remuneration	120,000	120,000	
Car Allowance Contributions to UIF, Medical and Pension Funds	110,669	33,380	
Subsistence and travell allowance	26,624	32,664	
Supside file and travel and travel	972,097	880,406	
18. Remuneration of councillors			
10. Remaineration of councillors		000 400	
Executive Mayor	718,495	630,128	
Chief Whip	574,796	331,813 357,297	
Speaker	538,872 16,499,785	357,297 16,517,020	
Councillors	18,331,948	17,836,258	
	10,001,040	,555,256	

#### In-kind benefits

The Executive Mayor, Deputy Executive Mayor, Speaker and Mayoral Committee Members are full-time. Each is provided with an office and secretarial support at the cost of the Council.

# 19. Depreciation and amortisation

Property, plant and equipment

105,172,730 130,784,648

Figu	ures in Rand	2015	2014
20.	Debt impairment		
	·	8,749,429	2,517,053
	Contributions to traffic fine debt impairment provision Contributions to consumer debt impairment provision	79,530,181	150,737,888
	Contributions to consumer dept impairment provision	88,279,610	153,254,941
21.	Bulk purchases		
	Water	100,248,907	110,836,819
	Cuanta and subsidies hald		
22.	Grants and subsidies paid	4.007.000	2 042 000
	Grant expenditure (EPWP)	4,997,000	2,842,000
23.	General expenses		
	Auditors remuneration	4,256,897	3,318,155
	Advertising	214,295	434,234
	Bank charges	152,989	171,663
	Provision for landfill site expense	2,358,579	1,923,040
	Consulting and professional fees	2,963,199	3,868,259
	Consumables	1,016,444	5,850,563
	Discount allowed	790,100	22 227
	Entertainment	300	23,287
	Material and supplies	69,230	-
	Plant and machinery	132	997 020
	Insurance	1,364,759	887,930 2,501,397
	Feasibility study	- 50 272	944,308
	IT expenses	59,273	142,640
	IDP process	768,939	1,275,552
	Lease rentals on operating lease	3,308,306	3,586,473
	Legal costs	1,207,658	5,890,597
	Motor vehicle expenses	4,041,484	5,734,915
	VAT recoverable expenses	763,211	3,419,298
	Valuation roll	3,545,331	8,118,355
	Fuel and oil	5,545,651	356,027
	Catering	8,216	79,918
	Postage and courier	660,182	1,586,042
	Printing and stationery	2,426,790	3,946,591
	Other Expenses	483,834	513,971
	Sample testing	10,543,933	10,084,751
	Security (Guarding of municipal property)	1,504,612	827,692
	Software expenses	448,747	797,508
	Subscriptions and membership fees	1,426,872	2,773,030
	Telephone and fax	1,152,426	805,213
	Training	387,829	2,396,691
	Travel - local	-	116,563
	Basic sanitation charge	5,628,283	4,412,700
	Electricity	5,525,255	246,899
	Uniforms	3,966,000	3,270,400
	Ward committee expenditure	3,049,253	3,297,937
	Free basic electricity	8,529,662	5,000,000
	Waste water treatment works	-,,	2,595,205
	Community workers programme	-	1,006,528
	Cemetries	13,822,634	11,553,890
	Free basic water	80,920,399	103,758,222
		2-1	

Figur	es in Rand	2015	2014
24.	Operating surplus (deficit)		
	Operating surplus (deficit) for the year is stated after accounting for the following:		
	Ownersting lands shares		
	Operating lease charges Equipment		
	Contractual amounts	768,939	1,275,552
	oonaddag amband		
	Loss on sale of property, plant and equipment	(593,958)	(32,944)
	Impairment on property, plant and equipment	837	
	Depreciation on property, plant and equipment	105,172,730	130,784,648
	Employee costs	123,286,065	114,624,676
25.	Cash generated from operations		
20.	oash generated non operations		
	Surplus (deficit)	27,431,384	(117,296,959)
	Adjustments for:	105,172,730	130,784,648
	Depreciation and amortisation Loss on sale of Assets	593,958	32,944
	Movement in leave and bonus provision	(72,199)	-
	Impairment deficit	837	_
	Debt impairment	88,279,610	153,254,941
	Movements in retirement benefit assets and liabilities	1,075,000	990,000
	Movements in other provisions	2,358,580	1,584,667
	Loss on PPE	183,853	
	Changes in working capital:		
	Inventories	(6,249,881)	
	Receivables from exchange transactions	(2,102,288)	
	Consumer debtors	(91,050,756)	
	Payables from exchange transactions	38,237,136 4,730,091	(13,320,205) 9,352,891
	VAT Unspent conditional grants and receipts	(32,656,765)	
	Onsperit Conditional grants and receipts	135,931,290	160,858,593
		100,001,200	
26.	Fruitless and wasteful expenditure		
	Opening balance	92,367	-
	Fruitless and wasteful expenditure	2,290,529	92,367
	Less: Amounts condoned by council	(2,382,896)	
		<del></del>	92,367
27.	Unauthorised expenditure		
	Unauthorised expenditure	115,850,336	39,434,294
28.	Irregular expenditure		
	Opening balance	156,749	4,726,595
	Add: Irregular Expenditure - current year	1,038,739	679,613
	Less: Amounts condoned	(1,038,739)	
		156,749	156,749
		100,773	,00,1-40

r value - - 437,076 <b>437,07</b> 6		Total 5,688,992 13,383,060 86,437,076 105,509,128
- - 437,076	cost 5,688,992 13,383,060	5,688,992 13,383,060 86,437,076
	13,383,060 -	13,383,060 86,437,076
	•••	
	At amortised	Total
	90,590,337	90,590,337
ir value	At amortised cost	Total
-	3,617,095 4,348,474	3,617,095 4,348,474
		41,211,431
,211,431	7,965,569	49,177,000
	At amortised	Total
	52,119,059	52,119,059
	61,975,569	12,609,908
1	,211,431	cost 90,590,337 At amortised cost 3,617,095 4,348,474 - ,211,431 - ,211,431 7,965,569 At amortised cost 52,119,059

## Thembisile Hani Local Municipality

Annual Financial Statements for the year ended 30 June 2015

## Notes to the Annual Financial Statements

Figures in Rand	2015	2014
1 19 41 44 111 1111111	 	

#### 31. Contingencies

## THLM vs Lawmark Consulting cc. Case No: 70121/11

Joint Venture between Lawmark and Casnans is suing the municipality for the termination of contract. The amount being claimed is R1.2 million

## THLM vs Piet Chilli

Mr. Chili has issued a summons against the Municipality claiming among others loss of income as a result of alleged breach of contract on the part of the municipality to the amount of R38 204

#### THLM vs Johannah Ntuli

Johannah Ntuli is claiming R1 550 000 for damages as a result of negligence of the municipality.

## THLM vs Makadi Dantla Trading & Projects

Makandi Dantla Trading alleges that municipality is indebted to Makadi Dantla for an amount in a sum of R360 371.00 which monies are due and payable as a result of cemetery fencing services rendered by Makadi Dantla on behalf of municipality.

#### **THLM vs Lamola Incorporated**

A letter of demand for the amount of R2 402 070 was given to the municipality by Lamola Incorporated.

#### 32. Risk management

#### Liquidity risk

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

#### Credit risk

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an ongoing basis. If customers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the customer, taking into account its financial position, past experience and other factors. Individual risk limits are set based on internal or external ratings in accordance with limits set by the board. The utilisation of credit limits is regularly monitored. Sales to retail customers are settled in cash or using major credit cards. Credit guarantee insurance is purchased when deemed appropriate.

## 33. Additional disclosure in terms of Municipal Finance Management Act

## **Audit fees**

Current year subscription / fee Amount paid - current year	4,526,897 (4,526,897)	3,315,779 (3,315,779)
	_	-
PAYE and UIF		
Current year subscription / fee Amount paid - current year	11,749,526 (11,749,526)	12,526,974 (12,526,974)
	-	-

## **Notes to the Annual Financial Statements**

Figures in Rand	2015	2014
33. Additional disclosure in terms of Municipal Finance Management Act (continued)		
Pension and Medical Aid Deductions		
Current year subscription / fee Amount paid - current year	19,450,059 (19,450,059)	21,995,136 (21,995,136
, and any parameters ;	-	-
VAT		
VAT payable	12,516,383	7,786,292

VAT output payables and VAT input receivables are shown in note .

All VAT returns have been submitted by the due date throughout the year.

## **Notes to the Annual Financial Statements**

Figures in Band	2015	2014
Figures in Rand		

## 33. Additional disclosure in terms of Municipal Finance Management Act (continued)

### Councillors' arrear consumer accounts

The following Councillors had arrear accounts outstanding for more than 90 days at 30 June 2015:

Dhiangalala Hereminah Nomakhtuwa         1,460         1,460           Danisa Muziwakhile         675         675           Huma Tabeah Leah         675         675           Jiyane Koos Vusi         2,085         2,085           Khumalo Aaron Bhinga         886         896           Hungwani Sarah Malebo         16,850         16,850           Komane Moloi Gibson         2,018         2,018           Mahlangu Johannes Buti         1,142         1,442           Mahlangu Johannes Buti         1,142         1,442           Mahlangu Bellmah Thobile         8,110         8,110           Lukele David Vulani         1,040         14,040           Madonsela Malasi Josiah         4,132         4,132           Masango Seisiwe Jack         126         128           Mallangu Solomon Linda         1,780         1,780           Malefo Nimrod Boitumelo         1,245         1,245           Malangu Ndaweni Johannes         2,555         2,535           Mahlangu Jolamen Linda         1,780         1,780           Mashangu Johannes         2,253         2,535           Mahlangu Jolamen Linda         1,722         1,722           Mashangu Johannes         2,253 <td< th=""><th>30 June 2015</th><th>Outstanding less than 90 days R</th><th>Outstanding more than 90 days R</th><th>Total R</th></td<>	30 June 2015	Outstanding less than 90 days R	Outstanding more than 90 days R	Total R
Danisa Muziwakhile	Distance la La La remain de Marmalchi 1140			1 460
Huma Tabeah Leah		_		
Jiyane Koos Vusi				
System   S		_		
Clumay   C		_		
Name Molol Gibson		-		
Mahlangu Johannes Buti		-		
Mahlangu Johannes Buti		-		
Mahlangu Jerry Thili         - 6,796         6,796           Mahlangu Jerry Thili         - 8,110         8,110           Lukele David Vulani         - 14,040         14,040           Madonsela Malasi Josiah         - 4,132         4,132           Masango Seisiwe Jack         - 128         128           Mahlangu Solomon Linda         - 1,780         1,780           Malefo Nimrod Boitumelo         - 2,535         2,535           Mahlangu Zelani Nelly         - 3,814         3,814           Masango Thandi Esther         - 1,722         1,722           Mashay Joseph Fanie         - 11,183         1,183           Mashiya Joseph Fanie         - 11,183         1,183           Manyuri Maria Qhubeni         - 133         133           Mnamatheli Samuel Zwelabo         - 2,784         2,784           Mosweni Linda Modiegi         - 2,950         2,950           Masuku Marry Jane         - 2,035         2,035           Mashinini Thabisile Eisle         - 9,078         9,078           Masminini Thabisile Eisle         - 9,078         9,078           Masmombuka Bafana Phlip         - 1,434         11,434           Masombuka John Msebenzi         - 2,4         2,4           Mohlamo		-		
Mahlangu Bellinah Thobile Lukele David Vulani Lukele David Vulani Madonsela Malasi Josiah Masango Seisiwe Jack Malangu Solomon Linda Mahlangu Solomon Linda Malefo Nimrod Boitumelo Malefo Nimrod Boitumelo Malefo Nimrod Boitumelo Malefo Nimrod Boitumelo Malego Malego Malego Malego Mahlangu Valani Nelly Masango Thandi Esther Masango Thandi Carella Masango Thandi Carella Masango Thandi Carella Masango Thandi Masango Masango Masango Thandi Masango M		-		
Lukele David Vulani Madonsela Malasi Josiah Masango Seisiwe Jack Mahlangu Solomon Linda Malefo Nimrod Boitumelo Mahlangu Vdaweni Johannes Malefo Nimrod Boitumelo Mahlangu Zelani Nelly Masango Thandi Esther Masango Thandi Masango Masango Masango Thandi Masango		-		
Madonsela Malasi Josiah		-		
Masango Seisiwe Jack Mahlangu Solomon Linda Mahlangu Solomon Linda Mahlangu Solomon Linda Mahlangu Kabumelo Mahlangu Ndaweni Johannes Mahlangu Zelani Nelly Masango Thandi Esther Mashiya Joseph Fanie Mashiya Joseph Hamada H	Lukele David Vulani	=		
Mahlangu Solomon Linda         - 1,780         1,780           Malefo Nimrod Boitumelo         - 1,245         1,245           Mahlangu Nadweni Johannes         - 2,535         2,535           Mahlangu Zelani Nelly         - 3,814         3,814           Masango Thandi Esther         - 1,722         1,722           Mlambo Maria         - 453         453           Mashiya Joseph Fanle         - 11,883         11,183           Mnguni Maria Qhubeni         - 133         133           Mnamatheli Samuel Zwelabo         - 2,784         2,784           Mboweni Linda Modiegi         - 2,035         2,950           Masuku Marry Jane         - 2,035         2,035           Mashinini Thabisile Elsie         - 9,078         9,078           Mnguni Zenaye Jantjie         - 9,078         9,078           Mnguni Zenaye Jantjie         - 11,434         11,434           Masombuka Bafana Phlip         - 6,332         6,332           Masombuka John Misebenzi         - 4,746         4,746           Mohlamonyane Raisibe Hellen         - 229         229           Misis Sgaule Timothy         - 1,388         1,388           Misio Daisy Mamanyana         - 5,494         4,44           Motau Aar	Madonsela Malasi Josiah	-		
Malefo Nimrod Boitumelo	Masango Seisiwe Jack			
Mahlangu Vadaweni Johannes         2,535         2,535           Mahlangu Zelani Nelly         - 3,814         3,814           Masango Thandi Esther         - 1,722         1,722           Miambo Maria         - 453         453           Mashiya Joseph Fanie         - 11,183         11,183           Magnii Maria Chubeni         - 133         133           Mnamatheli Samuel Zwelabo         - 2,784         2,784           Mboweni Linda Modiegi         - 2,950         2,950           Masuku Marry Jane         - 2,035         2,035           Mashinini Thabisile Eisie         - 9,078         9,078           Mnguni Zenaye Jantjie         - 1,1434         11,434           Masombuka Bafana Phlip         - 6,332         6,332           Masombuka John Msebenzi         - 4,746         4,746           Motena Mitopi Andries         - 24         24           Mohlamonyane Raisibe Hellen         - 229         229           Misi Sigaule Timothy         - 1,388         1,388           Misib Daisy Mamanyana         - 2,115         2,115           Motau Aaron Samson         - 5,494         4,544           Mosen Phineas Pule         - 16,582         6,582           Mohoaduba Andrew Mduduzi	Mahlangu Solomon Linda	-		
Mahlangu Zelani Nelly         - 3,814         3,814           Masango Thandi Esther         - 1,722         1,722         1,722           Mlambo Maria         - 453         453           Mashiya Joseph Fanie         - 11,183         11,183           Manguni Maria Qhubeni         - 133         133           Mnamatheli Samuel Zwelabo         - 2,784         2,784           Mboweni Linda Modiegi         - 2,950         2,950           Masuku Marry Jane         - 2,035         2,035           Mashinini Thabisile Elsie         - 9,078         9,078           Mnguni Zenaye Jantjie         - 11,434         11,434           Masombuka Bafana Philip         - 6,332         6,332           Masombuka John Msebenzi         - 4,746         4,746           Motena Miltopi Andries         - 24         24           Mohamonyane Raisibe Hellen         - 229         229           Mnisi Sgaule Timothy         - 1,388         1,388           Msibi Daisy Mamanyana         - 5,494         5,494           Moseri Phineas Pule         - 16,582         16,582           Mohoaduba Andrew Mduduzi         - 2,720         2,720           Misiza Poppy Maria         - 693         693           M	Malefo Nimrod Boitumelo	-	1,245	
Mahlangu Zelani Nelly       - 3,814       3,814         Masango Thandi Esther       - 1,722       1,722         Mlambo Maria       - 453       453         Mashiya Joseph Fanie       - 11,183       11,183         Mnguni Maria Qhubeni       - 133       133         Mnamatheli Samuel Zwelabo       - 2,784       2,784         Mboweni Linda Modiegi       - 2,950       2,950         Maskuk Marry Jane       - 2,035       2,035         Mashinini Thabisile Elsie       - 9,078       9,078         Mnguni Zenaye Jantjie       - 11,434       11,434         Masombuka Bafana Philip       - 6,332       6,332         Masombuka John Msebenzi       - 4,746       4,746         Motena Mitopi Andries       - 24       24         Mohlamonyane Raisibe Hellen       - 229       229         Mnisi Sgaule Timothy       - 1,388       1,388         Msibi Daisy Mamanyana       - 5,494       5,494         Mosen Mapuse Andrew Mduduzi       - 2,115       2,115         Mosena Mapuse Christina       - 6,33       693         Mosena Mapuse Christina       - 693       693         Mosena Mapuse Christina       - 2,094       2,094         Skosana Badanile Johan	Mahlangu Ndaweni Johannes	-		
Masnango Thandi Esther         - 1,722         1,722           Mlambo Maria         - 453         453           Mashiya Joseph Fanie         - 11,183         11,183           Mnguni Maria Qhubeni         - 2,784         2,784           Mhoweni Linda Modiegi         - 2,950         2,950           Mboweni Linda Modiegi         - 2,035         2,055           Masuku Marry Jane         - 2,035         2,055           Mashini Thabisile Elsie         - 9,078         9,078           Masombuka Bafana Phlip         - 6,332         6,332           Masombuka Bafana Phlip         - 6,332         6,332           Masombuka John Msebenzi         - 4,746         4,746           Motena Mitopi Andries         - 24         24           Mohlamonyane Raisibe Hellen         - 229         229           Mnisi Sgaule Timothy         - 1,388         1,388           Msibi Daisy Mamanyana         - 2,115         2,115           Moseri Phineas Pule         - 16,582         16,582           Moseri Phineas Pule         - 16,582         16,582           Mohaduba Andrew Mduduzi         - 2,720         2,720           Msiza Poppy Maria         - 2,944         2,94           Moseri Phineas Pule		-		
Miambo Maria       -       453       453         Mashiya Joseph Fanie       -       11,183       11,183         Mnguni Maria Qhubeni       -       133       133         Mnamatheli Samuel Zwelabo       -       2,784       2,784         Mboweni Linda Modiegi       -       2,950       2,950         Maskuk Marry Jane       -       2,035       2,035         Mashinini Thabisile Elsie       -       9,078       9,078         Mnguni Zenaye Jantjie       -       11,434       11,434         Masombuka Bafana Philip       -       6,332       6,332         Masombuka John Msebenzi       -       4,746       4,746         Motean Mitopi Andries       -       2,4       24         Mohamonyane Raisibe Hellen       -       229       229         Mnisi Sgaule Timothy       -       1,388       1,388         Misito Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,194       2,194         Mosean Mapuse Christina       -       693		-		
Mashiya Joseph Fanie       -       11,183       11,183         Mnguni Maria Qhubeni       -       2,784       2,784         Mboweni Linda Modiegi       -       2,950       2,950         Masuku Marry Jane       -       2,035       2,035         Mashinin Thabisile Elsie       -       9,078       9,078         Mnguni Zenaye Jantjie       -       11,434       11,434         Masombuka Bafana Phllip       -       6,332       6,332         Masombuka John Msebenzi       -       4,746       4,746         Motena Mitopi Andries       -       2,4       2,4         Mohlamonyane Raisibe Hellen       -       2,29       229         Mnisi Sqaule Timothy       -       1,388       1,388         Msibi Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Msiza Poppy Maria       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       4,090		-		
Mnguni Maria Qhubeni       -       133       133         Mnamatheli Samuel Zwelabo       -       2,784       2,784         Mboweni Linda Modiegi       -       2,950       2,950         Masuku Marry Jane       -       2,035       2,035         Mashinini Thabisile Elsie       -       9,078       9,078         Mnguni Zenaye Jantjie       -       11,434       11,434         Masombuka Bafana Phllip       -       6,332       6,332         Masombuka John Msebenzi       -       4,746       4,746         Motena Mitopi Andries       -       24       24         Mohlamonyane Raisibe Hellen       -       229       229         Mnisi Sgaule Timothy       -       1,388       1,388         Msibi Daisy Mamanyana       -       2,115       2,115         Moseri Phineas Pule       -       16,582       16,582         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Misza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094<		-		
Mnamatheli Samuel Zwelabo       -       2,784       2,795         Mboweni Linda Modiegi       -       2,950       2,950         Masuku Marry Jane       -       2,035       2,035         Mashinini Thabisile Elsie       -       9,078       9,078         Mnguni Zenaye Jantije       -       11,434       11,434         Masombuka Bafana Phllip       -       6,332       6,332         Masombuka John Msebenzi       -       4,746       4,746         Motena Mitopi Andries       -       24       24         Mohlamonyane Raisibe Hellen       -       229       229         Misis Sgaule Timothy       -       1,388       1,388         Misibi Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Misza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -		-		
Mboweni Linda Modiegi         -         2,950         2,950           Masuku Marry Jane         -         2,035         2,035           Mashiniri Thabisile Elsie         -         9,078         9,078           Mnguni Zenaye Jantjie         -         11,434         11,434           Masombuka Bafana Phllip         -         6,332         6,332           Masombuka John Msebenzi         -         4,746         4,746           Motena Mitopi Andries         -         24         24           Mohlamonyane Raisibe Hellen         -         229         229           Mnisi Sgaule Timothy         -         1,388         1,388           Msibi Daisy Mamanyana         -         2,115         2,115           Motau Aaron Samson         -         5,494         5,494           Moseri Phineas Pule         -         16,582         16,582           Mohoaduba Andrew Mduduzi         -         2,720         2,720           Misza Poppy Maria         -         2,194         2,194           Mosena Mapuse Christina         -         693         693           Mnyakeni Boisana solomon         -         2,094           Skosana Badanile Johanna         -         4,090		-	2,784	
Masuku Marry Jane       - 2,035       2,035         Mashinini Thabisile Elsie       - 9,078       9,078         Mnguni Zenaye Jantije       - 11,434       11,434         Masombuka Bafana Phllip       - 6,332       6,332         Masombuka John Msebenzi       - 24       24         Motena Mitopi Andries       - 229       229         Mohlamonyane Raisibe Hellen       - 229       229         Mnisi Sgaule Timothy       - 1,388       1,388         Misibi Daisy Mamanyana       - 2,115       2,115         Moseri Phineas Pule       - 16,582       16,582         Moseri Phineas Pule       - 16,582       16,582         Mohoaduba Andrew Mduduzi       - 2,720       2,720         Misza Poppy Maria       - 2,194       2,194         Mosena Mapuse Christina       - 693       693         Mosena Badanile Johanna       - 693       693         Skosana Badanile Johanna       - 3,954       3,954         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkbinde Moses Michael		-	2,950	
Mashinini Thabisile Elsie       -       9,078       9,078         Mnguni Zenaye Jantije       -       11,434       11,434         Masombuka Bafana Phllip       -       6,332       6,332         Masombuka John Msebenzi       -       4,746       4,746         Motena Mitopi Andries       -       24       24         Mohlamonyane Raisibe Hellen       -       229       229         Mnisi Sgaule Timothy       -       1,388       1,388         Msibi Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Moisza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       3,4       34         Ntuli Jan samuel       -       4,47 <t< td=""><td></td><td>•</td><td>2,035</td><td>2,035</td></t<>		•	2,035	2,035
Mnguni Zenaye Jantjie       - 11,434       11,434         Masombuka Bafana Phllip       - 6,332       6,332         Masombuka John Msebenzi       - 4,746       4,746         Motena Mitopi Andries       - 24       24         Mohlamonyane Raisibe Hellen       - 229       229         Mnisi Sgaule Timothy       - 1,388       1,388         Msibi Daisy Mamanyana       - 2,115       2,115         Motau Aaron Samson       - 5,494       5,494         Moseri Phineas Pule       - 16,582       16,582         Mohoaduba Andrew Mduduzi       - 2,720       2,720         Msiza Poppy Maria       - 2,194       2,194         Mosena Mapuse Christina       - 693       693         Mosena Badanile Johanna       - 2,094       2,094         Skosana Badanile Johanna       - 4,090       4,090         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkabinde Moses Michael       - 2,0327       20,327         Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy			9,078	9,078
Masombuka Bafana Phllip       - 6,332       6,332         Masombuka John Msebenzi       - 4,746       4,746         Motena Mitopi Andries       - 24       24         Mohlamonyane Raisibe Hellen       - 229       229         Mnisi Sgaule Timothy       - 1,388       1,388         Msibi Daisy Mamanyana       - 2,115       2,115         Motau Aaron Samson       - 5,494       5,494         Moseri Phineas Pule       - 16,582       16,582         Mohoaduba Andrew Mduduzi       - 2,720       2,720         Msiza Poppy Maria       - 2,194       2,194         Mosena Mapuse Christina       - 693       693         Mnyakeni Boisana solomon       - 2,094       2,094         Skosana Badanile Johanna       - 2,094       2,094         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkabinde Moses Michael       - 447       447         Mthombeni Thandi Winnie       - 20,327       20,327         Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy		•		11,434
Masombuka John Msebenzi         -         4,746         4,746           Motena Mitopi Andries         -         24         24           Mohlamonyane Raisibe Hellen         -         229         229           Mnisi Sgaule Timothy         -         1,388         1,388           Msibi Daisy Mamanyana         -         2,115         2,115           Motau Aaron Samson         -         5,494         5,494           Moseri Phineas Pule         -         16,582         16,582           Mohoaduba Andrew Mduduzi         -         2,720         2,720           Misza Poppy Maria         -         2,194         2,194           Mosena Mapuse Christina         -         693         693           Mnyakeni Boisana solomon         -         2,094         2,094           Skosana Badanile Johanna         -         4,090         4,090           Sepogoane Moses Mmoisetsie         -         3,954         3,954           Mtsweni S.P         -         2,523         2,523           Sikosana Mzwandile Obed         -         1,711         1,711           Ntuli Jan samuel         -         1,711         1,711           Nkabinde Moses Michael         -         447 <td></td> <td></td> <td></td> <td>6,332</td>				6,332
Motena Mitopi Andries         -         24         24           Mohlamonyane Raisibe Hellen         -         229         229           Mnisi Sgaule Timothy         -         1,388         1,388           Msibi Daisy Mamanyana         -         2,115         2,115           Motau Aaron Samson         -         5,494         5,494           Moseri Phineas Pule         -         16,582         16,582           Mohoaduba Andrew Mduduzi         -         2,720         2,720           Msiza Poppy Maria         -         2,194         2,194           Mosena Mapuse Christina         -         693         693           Mosena Badanile Johanna         -         2,094         2,094           Skosana Badanile Johanna         -         4,090         4,090           Sepogoane Moses Mmoisetsie         -         3,954         3,954           Mtsweni S.P         -         2,523         2,523           Sikosana Mzwandile Obed         -         1,711         1,711           Ntuli Jan samuel         -         1,711         1,711           Nkabinde Moses Michael         -         447         447           Mthombeni Thandi Winnie         -         20,327		•		4,746
Mohlamonyane Raisibe Hellen       -       229         Mnisi Sgaule Timothy       -       1,388       1,388         Msibi Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Msiza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       4,090       4,090         Sepogoane Moses Mmoisetsie       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170				24
Mnisi Sgaule Timothy       -       1,388       1,388         Msibi Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Msiza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       4,090       4,090         Sepogoane Moses Mmoisetsie       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,781       1,781<			- 229	229
Misib Daisy Mamanyana       -       2,115       2,115         Motau Aaron Samson       -       5,494       5,494         Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Msiza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       4,090       4,090         Sepogoane Moses Mmoisetsie       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       1,781       1,781 <td></td> <td></td> <td>- 1,388</td> <td>1,388</td>			- 1,388	1,388
Motau Aaron Samson       - 5,494       5,494         Moseri Phineas Pule       - 16,582       16,582         Mohoaduba Andrew Mduduzi       - 2,720       2,720         Msiza Poppy Maria       - 2,194       2,194         Mosena Mapuse Christina       - 693       693         Mnyakeni Boisana solomon       - 2,094       2,094         Skosana Badanile Johanna       - 4,090       4,090         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkabinde Moses Michael       - 447       447         Mthombeni Thandi Winnie       - 20,327       20,327         Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy       - 3,170       3,170         Tau Joyce Johannah       - 1,781       1,781         Tshabangu Lillian Martha       - 1,781       1,781		,		2,115
Moseri Phineas Pule       -       16,582       16,582         Mohoaduba Andrew Mduduzi       -       2,720       2,720         Msiza Poppy Maria       -       2,194       2,194         Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       4,090       4,090         Sepogoane Moses Mmoisetsie       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781				
Mohoaduba Andrew Mduduzi       - 2,720       2,720         Msiza Poppy Maria       - 2,194       2,194         Mosena Mapuse Christina       - 693       693         Mnyakeni Boisana solomon       - 2,094       2,094         Skosana Badanile Johanna       - 4,090       4,090         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkabinde Moses Michael       - 447       447         Mthombeni Thandi Winnie       - 20,327       20,327         Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy       - 3,170       3,170         Tau Joyce Johannah       - 1,310       1,310         Tshabangu Lillian Martha       - 1,781       1,781				
Msiza Poppy Maria  Mosena Mapuse Christina  Mnyakeni Boisana solomon  Skosana Badanile Johanna  Sepogoane Moses Mmoisetsie  Mtsweni S.P  Sikosana Mzwandile Obed  Ntuli Jan samuel  Nkabinde Moses Michael  Mthombeni Thandi Winnie  Zabane Canelia dudu  Nobela Maria Truddy  Tau Joyce Johannah  Tshabangu Lillian Martha  - 2,194  2,094  3,954  3,954  3,954  3,954  3,47  3,47  447  447  447  447  447				
Mosena Mapuse Christina       -       693       693         Mnyakeni Boisana solomon       -       2,094       2,094         Skosana Badanile Johanna       -       4,090       4,090         Sepogoane Moses Mmoisetsie       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781			2.194	
Mosela Mapuse Christina       - 2,094       2,094         Mnyakeni Boisana solomon       - 4,090       4,090         Skosana Badanile Johanna       - 4,090       4,090         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkabinde Moses Michael       - 447       447         Mthombeni Thandi Winnie       - 20,327       20,327         Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy       - 3,170       3,170         Tau Joyce Johannah       - 1,310       1,310         Tshabangu Lillian Martha       - 1,781       1,781				
Skosana Badanile Johanna       - 4,090       4,090         Sepogoane Moses Mmoisetsie       - 3,954       3,954         Mtsweni S.P       - 2,523       2,523         Sikosana Mzwandile Obed       - 34       34         Ntuli Jan samuel       - 1,711       1,711         Nkabinde Moses Michael       - 447       447         Mthombeni Thandi Winnie       - 20,327       20,327         Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy       - 3,170       3,170         Tau Joyce Johannah       - 1,310       1,310         Tshabangu Lillian Martha       - 1,781       1,781				
Sepogoane Moses Mmoisetsie       -       3,954       3,954         Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781				
Mtsweni S.P       -       2,523       2,523         Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781			3 954	
Miswern of Miswern of Miswern of Sikosana Mzwandile Obed       -       34       34         Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781	Sepogoane Moses Mimoiseisle			
Ntuli Jan samuel       -       1,711       1,711         Nkabinde Moses Michael       -       447       447         Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781				
Nkabinda Moses Michael       -       447       447         Mkhombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781				
Mthombeni Thandi Winnie       -       20,327       20,327         Zabane Canelia dudu       -       6,931       6,931         Nobela Maria Truddy       -       3,170       3,170         Tau Joyce Johannah       -       1,310       1,310         Tshabangu Lillian Martha       -       1,781       1,781	***************************************			
Zabane Canelia dudu       - 6,931       6,931         Nobela Maria Truddy       - 3,170       3,170         Tau Joyce Johannah       - 1,310       1,310         Tshabangu Lillian Martha       - 1,781       1,781				
Nobela Maria Truddy - 3,170 3,170 Tau Joyce Johannah - 1,310 1,310 Tshabangu Lillian Martha - 1,781 1,781				
Tau Joyce Johannah - 1,310 1,310 Tshabangu Lillian Martha - 1,781 1,781				
Tshabangu Lillian Martha - 1,781 1,781				
Totabaliga Ellian Marria				
Mtsweni Rubber Qaliwe - 2,520 2,520				
	Mtsweni Rubber Qaliwe		- 2,520	2,520

igu	res in Rand		2015	2014
3.	Additional disclosure in terms of Municipal Finance Mana Zondi Stanely Thabang	igement Act (continued)	27	27
	Shabalala Mandla Cyrel	-	9,101	9,101
	Ollabaldia Mariata Oyro.		221,901	221,901
		1		
o J	lune 2014	Outstanding	Outstanding	Total
		less than 90	more than 90	R
		days	days	
	Malalan wa Anna	R 136	R 8,065	8,201
	Mahlangu Amos Mtsweni Phillip Mcithwa	137	632	769
	Huma Tabeah Leah	102	1,539	1,641
	Motana Mitopi Andries	-	304	304
	Skosana Bandile Johanna	126	5,592	5,718
	Jiyane Koos Vusi	-	1,124	1,124
	Mahlangu Johannes Buti	-	846	846
	Mohlamonyane Raisibe Hellen	-	685	685
	Mlambo Maria	-	804	804
	Mashiya Joseph Fanie	242	9,522	9,764
	Mnisi Sgaule Timothy	9	948	957
	Sepogoane Moses Mmoisetsie	120	3,236	3,356
	Khumalo Aaron Bhinga		1,068	1,068
	Mhlangi Jerry Thili	125	6,215	6,340
	Mtsweni S.P	89		1,671
	Buda H.N	99		1,350 1,388
	Msibi Daisy Mamanyana	88	1,300 570	570
	Mnguni Maria Qhubeni	-	824	824
	Sikosana Mzwandile Obed	-		2,028
	Masango Seisiwe Jack	94 137		7,309
	Mahlangu Solomon Linda	90		1,565
	Malefo Nimrod Boitumelo	89		1,675
	Ntuli Jan Samuel	184		7,297
	Motau Aaron Samson	240		11,817
	Mahlangu Bellinah Thobile	55		63
	Mtsweni June Lindeni	108		905
	Dube Shellboy Senzeni	185		5,933
	Kabine Hendrick Martin	90	•	1,030
	Nkabinde Moses Michael Mnamatheli Samuel Zwelabo	19		1,815
	Lukele David Vulani	240		15,015
	Hlungwani Sarah Malebo	332		15,064
	Mahlangu Ndaweni Johannes	4		4,106
	Nthombeni Thandi Winnie	333	20,096	20,429
	Zabane Canelia Dudu	126		6,53
	Nobela Maria Truddy	121		4,76
	Tau Joyce Johannah		- 1,412	1,412
	Msiza Marcia		- 1,706	1,70
	Tshabangu Lillian Martha	115		1,51
	Mboweni Linda Modiegi	92		1,76
	Dhlangalala Hereminah Nomakhuwa	92		1,76
	Motanyane Thokozile Egnes	159		44
	Kabini Sam Ququza	141		8,13
	Masuku Marry Jane	89		1,21
	Moseri Phineas Pule	403		19,37
	Mashinini Thabisile Elsie	140	•	9,07
	Mohoadube Andrew Mduduzi	113	3 1,748	1,86
	Sibanyoni Bethuel	454		20,57
	Danisa Muziwakhile		- 756	75
	Mahlangu Zelani Nelly	186		4,94
	Mtsweni Rubber Qaliwe	88	3 1,090	1,178

## **Notes to the Annual Financial Statements**

Figur	igures in Rand		2015	2014
;	Additional disclosure in terms of Municipal Finance Manag Mnguni Zenaye Jantjie Komane Moloi Gibson Madonsela Malasi Josiah Masombuka Bafana Philip Masango Thandi Esther Myakeni Boisana Soloman Zondi Stanely Thabang Masombuka John Msebenzi Shabalala Mandla Cyrel Msiza Poppy Maria	ement Act (continued) 140 140 124 139 37 32 - 295 268 11	8,826 8,826 5,700 11,438 1,195 855 540 5,658 11,046 242	8,966 8,966 5,824 11,577 1,232 887 540 5,953 11,314 253

#### 34. Related parties

There were no related party transactions during the financial year.

#### 35. Prior period errors

During the prior years Consumers were understated, this has been corrected.

During the prior year, the VAT was not declared by the system to the amount of R1 875 828.

During the prior year, output VAT to the amount of R293 996.69 was incorrectly declared.

The creditors to the amount of R201 687.64 were erroneously raised due to incorrect orders, this has been corrected.

In 2010 the debtors were erroneously written off, this has been corrected.

Property, Plant and Equipment had few errors occurred in 2012/2013 and 2013/2014 financial years. These included completed projects which were sitting in Assets under construction, components which were derecognised and capital expenditure which was sitting under Repairs and Maintenance. The adjustment has been made to correct the prior year balance of Property, Plant and Equipment.

The correction of the error(s) results in adjustments as follows:

Statement of financial position Property, plant and equipment Receivables from exchange transactions Payables from exchange transactions VAT Accumulated Surplus Consumer debtors	- - - -	5,629,570 (30,391) (234,146) (1,581,831) (10,046,642) 6,263,440
Statement of Financial Performance Service charges Property rates Depreciation Interest received Fines Other income Licenses and permits Employee related costs Debt impairment Repairs and maintenance General expenses	- - - - - - - -	(1,425,316) (4,832,179) 56,307 (219,269) (42,204) 626 1,875,202 (8,770) 6,069,770 (11,927,508) (4,596,147)

## **Notes to the Annual Financial Statements**

Figures in Rand	2015	2014
· · · · · · · · · · · · · · · · · · ·		

## 36. Budget differences

## Material differences between budget and actual amounts

The variance of actual expenditure over or under the final budget by 10% is considered to be a material variance. 1.Interest received - Investment - more cash in reserve, invested in a short term basis..

- 2. Public contributions and donations received assets from Nkangala Disctrict...
- 3. Debt impairment Corrected billing raised increased debts.
- 4. Finance charges Late payment of creditors..
- 5. Bulk purchases Adjusted due to first 6 months spending.

# Name of Municipality APPENDIX C SEGMENTAL ANALYSIS OF PROPERTY, PLANT AND EQUIPMENT as at 30 June 2015

		Č	Cost / Revaluation				Accumula	Accumulated Depreciation			
			Under						Annual		
		,	Constructio	;			Additions	Derecogn III	ımpairmen •	Closing Balance	Carrying value
	Opening Balance	Additions	u	Derecognit	Closing Balance	Opening Dalance	SIIOIIION AND AND AND AND AND AND AND AND AND AN	Ciscodes	-		
								:			1000
	170 463 087		•		170 463 087	39 463 876	2 540 741	•	-837	42 005 454	128 455 959
EXECUTIVE & COULCII					•		•		•		•
Finance & Admin	· · · · · · · · · · · · · · · · · · ·	•			•						7-1 -
Planning & Development			•		•	•					
197 - 72	1		•		•				•		
realm						200 000 000	2 205 250		•	35 787 625	38 036 194
Community & Social Services	73 629 224	194 595		1	73 823 819	33 492 300	607 067 7				
Public Safety	_				•			•	•		0 0 0
	286 922 168	3 866 480	•		290 789 648	145 117 307	6 283 886	•	•	151 401 192	139 366 450
Sport & Recreation	200 525 100	2000					•	•	. •		
Environmental Protection	•				•				* • • •		•
Waste Management		•	•	•	•					110 001 011	770 070 000
Board Transport	1 247 007 090	21 282 540		-106 996	1 268 182 635	398 555 458	60 046 913	-69 554		456 552 011	110 640 600
	000 577 669	47 540 SE7		-924 893	880 202 327	507 273 445	24 879 602	437 265	•	531 715 783	348 486 543
Water & Sanitation	500 1/C CD0	1000		1					•		
Electricity		•			•						
•										1 000 111 100	4 464 040 644 00
Total	2 641 600 232.27	42 893 171.81	•	-1,031,888.32	2 683 461 515.76	1 123 902 452.07	96 046 401.63	-506 819.07	-837.13	1 219 441 196	1 404 0 10 044.00
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Thembisile Hani Local Municipality
APPENDIX D
SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE
for the year ending 30 June 2015

Thembisile Hani Local Municipality APPENDIX E

STATEMENT OF COMPARATIVE AND ACTUAL INFO	as at 30 June 2015
	- 1

		20 00 1 may 2015	2015						1	_
		as at 50 onlie	2010		-	-			Actual	
									Оптерше	
		Budget	Virement (I.t.o.						7	
		Adjustments	Council				••••	Actual Income	5 10 10	
		(i.t.o. s28 & s31	Approved By-	The state of the s		Unauthorised Expenditure	Variance	As % Of Final	Budget	Reasons fr varince
Description	Original Budget	Of the MI-MA)	IAM)	Latter Counter	Т.	2	-	В	6	10
The state of the s	1	2	,	* (		,		2	æ	
	oc.	ĸ	¥	ĸ	ć	٠	<u>.</u>	!	:	
Financial Performance			-		Contractor (Contractor)		26 203 034	245%	712%	Refer to corr of error note 5
Property Rates	6 656 525	15 429 696	•	22 000 22	47 350 152		200000	2017	4000	Defeat to corr of error note 5
Coolers Charges	44 650 459	9 123 256		53 773 716	56.256 818		2.483 102	2	9 2	Month transfer in many in a short term hose
colina of miles	500 000	954 904		1 454 904	4 103 851		2 648 847	282%	% 178	527 % More cash in reserve, invested in a short term passes
Investment Kevenue	000 000	000 750		270 699 497	275 455 000		4 244 497	98%	- 98% N/A	- WA
Transfers Recognised - Operational	280 880 250	200 100		40 045 987	60 975 404	•	36 159 534	209%	230%	230% Donations from NDC amounting to R25m
Other Own Revenue	30 153 139	3 062 726		20 5 10 00	200		244 047	79000	10870	Refer to corr of error note 5
Total December (Explination Capital Transfers & Contributions)	362 940 373	27 289 832	-	390 230 205	452 571 222	•	2 341 U.S.	2020	7000	П
The state of the s	101 035 795	-1 432 715	•	99 603 080	104 241 012		4 637 932	800.	VIN 9, COL	<b>42</b>
	19 191 720	737 631		18 354 089	18 331 948	1.	-22 141	100%	86% N/A	N/A
Remuneration Of Councilors	22 100 01			55 007 200	88 279 610		32 282 410	158%	128%	(58%) Corrected billing raised increased depts note 5
Debt Impairment	DOZ /86 GG			200 030 03	404 070 447		R1 228 417	240%	%09	
Depreciation & Asset Impairment	174 084 397	130 434 397		40 000 000	11000		000 000	-100%	*100%	anny, I are navment of creditors. Council authorised UIF
Figure Chames			1	•	292 989	•	ROA 767	200	2 200	COOK A directed desired for the Report's enemained
	102 550 000	-21 234 750		81 315 250	100 318 137		19 002 887	467L	9.00	
Materials & Bulk Pulchases	20 100 544	875.306	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	19 224 237	4 987 000		-14 227 237	26%	25%	
Transfers & Grants	100 OZ	1 226 201		70 682 449	83 430 630		12 748 181	118%	120%	Free basic water and Electricity mapped with other exp
Other Expenditures	270 000 271	469 977 400	ľ	388 826 305	504 769 743		115 943 438	770%	260%	
Total Expanditure	542 203 / 14	00# / /C CCL*		4 409 000	E2 408 521		53 602 421	139%	1427%	
Surplus/(Deficit)	-179 263 341	180 667 241		ODB COM	20 00 00		987 FAG 15.	1474%	-1323%	
Transfers Recognised - Capital	110 819 750	5C/ 07C	•	200 040	20000	7		-		
Contributions Recognised - Capital & Contributed Assets	*			2007 172 077	7 000 044		R4 846 150	1613%	103%	
Surplus/(Deficit) After Capital Transfers & Contributions	-68 443 591	181 187 994	*	112 / 44 403	7 000 7	Ţ.				
Share Of Sumlus/(Deficit) Of Associate							000000	46490/	7020+	
Surplus/(Deficit For The Year	-68 443 591	181 187 994		112 744 403	27 898 244		801 0#0 #0-	222		***************************************
Canital Evacations & Funds Sources										
Capital Experiences Tennestee Decomined - Control	110 819 750	520 753		111 340 503	960 222 086		-20 983 407	81%	:	82% N.A
Transfers Accognised - Capital					•		•		٠.	
				•	•	•		(1) (2)		
filmolioo	1.	: :		_						
Internally Generated Funds	1 0 0 0 0 0	220 300		111 340 503	90 357 096		-20 983 407	81%	82%	N/A
Total Sources Of Capital Funds	חפי פוש חנר	000 000		200 010						
of the state of th										
Cash flows Net Cash From (Used) Operating	117 372 475	-262 534 624	• •	-145 162 149	135 614 744		21 012 335	-93% 81%	116% N/A 82% N/A	N/A N/A
Net Cash From (Used) Investing	20/810011#	2								
Net Cash From (Used) Financing	8 552 724	-263 055 376		-256 502 652	45 286 576	7	301 789 228	.12%	187%	
Cash Cash Equivalents At the Toal File	The state of the s	L								

Reconciliation Of Budget Surplus/Deficit With 110 Surplus/Deficit in the Statement Of Financian	
Porformance	27 RGB 244
Net Surplus/Deficit Per The Statement Of Financial Pendimiance	7000 7
Adjusted For:	i i i i i i i i i i i i i i i i i i i
Fair Value Adjustments	
Impairments Recognised/Reversed	
Surplus/Deflot On The Sale Of Assets	908.580
Increases/Decreases in Provisions	72 199
List other relevant adjustments here	
Not Surplus/Doffeit Per Approved Budget	27 378 485